

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,951,852 B2
APPLICATION NO. : 10/692777
DATED : October 4, 2005
INVENTOR(S) : Chris P. Miller et al.

Page 1 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 56, replace "antiestmgen," with -- antiestrogen, --;

Column 2,

Line 1, replace "1998," with -- 1997, --;

Column 4,

Line 51, replace "(C₁-C)" with -- (C₁-C₄) --;

Column 5,

Line 41, replace "subsituents" with -- substituents --;

Column 6,

Line 22, replace "ration" with -- reaction --;

Column 18,

Line 40, replace "form" with -- from --;

Column 22,

Line 30, replace "conveniently" with -- conveniently --;

Line 31, replace "stating" with -- starting --;

Column 25,

Line 3, replace "1610 cm³¹ 1," with -- 1610 cm⁻¹; --;

Line 36, replace "EI" with -- eI --;

Column 29,

Line 20, replace "750-7.40" with -- 7.50-7.40 --;

Column 32,

Line 49, replace "matogrphed" with -- matographed --;

Column 34,

Line 15, replace "J=8.8 Hz)," with -- J=8.3 Hz) --;

Line 62, replace "8.8" with -- 8.3 --;

Column 36,

Line 26, replace "g, 87 mmol)." with -- g, 8.7 mmol). --;

Column 37,

Line 65, replace "(Kr)" with -- (KBr) --;

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Column 38,

Line 7, replace "(d, 2H," with -- (t, 2H, --;

Column 40,

Line 7, replace "7.25" with -- 7.28 --;

Column 43,

Line 46, replace "MaSO₄ and column chromatographed" with -- MgSO₄ and column chromatographed --;

Column 44,

Line 9, delete "of product";

Lines 54 and 65, replace "J=8.8" with -- J=8.3 --;

Column 45,

Line 15, replace "J=65 Hz, J=24 Hz)," with -- J=6.5 Hz, J=2.4 Hz), --;

Line 31, replace "{4-[2-(3-" with -- {4-[2-(2- --;

Column 47,

Line 57, replace "clcd" with -- calcd --;

Line 63, replace "-1-(4-(2" with -- 1-[4-(2 --;

Column 48,

Line 63, replace "1-[4-(3-" with -- 1-[4-(2- --;

Column 54,

Line 50, replace "1:0)" with -- 1:10) --;

Column 56,

Line 9, replace "1H" with -- ¹H --;

Line 16, replace "C₂₉H₃₂N₂O+1HCl" with -- C₂₉H₃₂N₂O₂+1HCl --;

Line 33, replace "-yl)-" with -- -1-yl)- --;

Line 47, replace "4-[2(piperidin-1-" with -- 4-[2-(piperidin-1- --;

Line 54, replace "(m, 2H," with -- (t, 2H --;

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Column 57,

Line 7, replace "(2Azepan" with -- (2-Azepan --;
Line 35, replace "phenyl-3" with -- phenyl)-3 --;
Line 51, replace "713" with -- 7.23 --;
Line 60, replace "indol5" with -- indol-5 --;

Column 58,

Line 11, replace "(nm, 2H)" with -- m, 2H) --;
Line 13, replace "EXAMPLE NO. 98" with -- EXAMPLE NO. 97 --;
Line 22, replace "3.43-3.30" with -- 3.48-3.30 --;

Column 59,

Line 35, replace "508" with -- 5.08 --;
Line 67, replace " $C_{30}H_{34}N_2O_3$ " with -- $C_{30}H_{34}N_2O_3$ --;

Column 60,

Line 40, replace "210-1.99 (m, 2H), 1.46 (, 2H," with -- 2.10-1.99 (m, 2H), 1.46 (t, 2H, --;
Line 55, replace "cm-1;" with -- cm^{-1} ; --;

Column 61,

Line 11, replace "indnol" with -- indol --;
Line 18, replace "[N+H]⁺;" with -- [M+H]⁺; --;

Column 62,

Line 5, replace "N2O4" with -- N_2O_4 --;
Line 40, replace "7.6-7.23" with -- 7.26-7.23 --;

Column 63,

Line 32, replace "C₃₉" with -- C₂₉ --;
Line 55, replace "659-6.56" with -- 6.59-6.56 --;

Column 66,

Line 62, replace "N-(4Benzyloxy" with -- N-(4-Benzyloxy --;

Column 67,

Line 9, replace "triration" with -- tituration --;
Line 50, replace "phenoxyl}-asetic" with -- phenoxy}-acetic --;

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Column 68,

Line 23, replace "3-chloro" with --)-3-chloro --;

Column 69,

Line 11, replace "(m, 4H)" with -- (bm, 4H) --;

Line 18, replace "or" with -- of --;

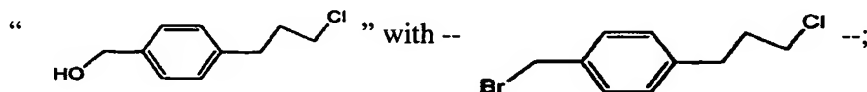
Column 70,

Line 20, replace "indnol" with -- indol --;

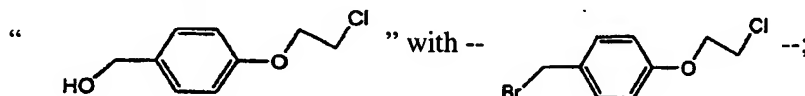
Line 33, replace "-7-(4-" with -- -2-(4- --;

Column 71,

Scheme 15, replace:



Scheme 15, replace:



Column 73,

Line 4, replace "(2-Chloroethoxy" with -- 4-(2-Chloroethoxy --;

Line 41, replace "-2-benzyloxy-phenyl" with -- -2-(4-benzyloxy-phenyl- --;

Line 47, replace "308-3.00" with -- 3.08-3.00 --;

Line 55, replace "convened" with -- converted --;

Column 77,

Line 62, replace "-3-metyl-1H-indole No. 7 (65 g, 15.5 mmol)" with -- -3-methyl-1H-indole No. 7 (6.5 g, 15.5 mmol) --;

Column 78,

Line 51, replace "[3-piperidin" with -- [3-(piperidin --;

Line 67, replace "cm-1" with -- cm⁻¹ --;

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Column 81,

Line 40, replace "Mp+=56" with -- Mp=56 --;

Column 83,

Line 46, replace "treading" with -- treating --;

Column 94,

Line 1, before "94" add -- Method 17 --;

Line 45, replace "a" with -- alkaline --;

Line 47, delete the second occurrence of "as";

Column 95,

Line 39, replace "CaC12" with -- CaCl₂ --;

Column 96,

Line 40, replace "functionary" with -- functionally --;

Column 98,

Line 28, replace "room" with -- room on a --;

Column 99,

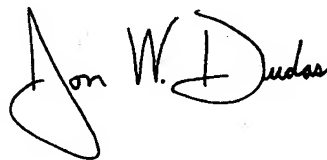
Line 13, replace "Statirstics" with -- Statistics --;

Column 102,

After line 27, add -- Y is the moiety --.

Signed and Sealed this

Fourth Day of July, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office